Oil Field Environmental Incident Summary

Responsible Party: KODIAK OIL & GAS

Well Operator: LIBERTY RESOURCES LLC

Well Name: FRITZ 150-101-32-29-1H

Field Name: PRONGHORN Well File #: 21421

Date Incident:8/12/2013Time Incident:8:00Facility ID Number:County:MERCERTwp:150Rng:101Sec:32Qtr:

Location Description: Some liquid ran off into ranchers field

Submitted By: Britiny Fabry Received By:

Contact Person: Mark Bonnie

1200 17TH ST STE 2050 DENVER, CO 80202

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building: 1 Miles
Distance Nearest Water Well: 0.5 Miles

Type of Incident: Valve/Piping Connection Leak

0-11-1

Release Contained in Dike: Unknown Reported to NRC: Unknown

	Spillea	Units	Recoverea	Units
Oil	2.5	barrels	2.5	barrels
Brine	2.5	barrels	2.5	barrels
Other	0	barrels	0	barrels

Description of Other Released Contaminant:

Inspected: Written Report Received: Clean Up Concluded:

Risk Evaluation:

Areal Extent:

Followup

Units

Potential Environmental Impacts:

vegetation in field

Action Taken or Planned:

Used vac truck to pickup liquid inside the flare pit and cleaned up oily soil. Will be meeting with landowner to discuss impact on field. Hooked up high level shut in to separator.

Wastes Disposal Location: An approved disposal site

Agencies Involved:

Updates

Date: 8/13/2013 Status: Reviewed - Follow-up Required Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Liquids ran into farmers field. Follow up is necessary.

Date: 8/14/2013 Status: Inspection Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

8/14/13 - 19:30 on location. Based on report, could not find indication of reported liquid leaving the well pad, into farmer's field. Called Mark Bonnie to determine what had transpired. He related that the treater had flowed oil to the flare pit, and thus sprayed into the farmer's wheat field to the west, over a high bank. Farmer has been contacted and will inspect the crop damage on 8/15 with Mr. Bonnie. Observed mist area is on high ground, on thick wheat stand, and unlikely to result in soil damage after impacted wheat is remove, as is planned by Mr. Bonnie. No further inspection is necessary.